2006-2007 PERFORMANCE PLAN –PORTFOLIO MANAGER, INTERNATIONAL EQUITY STRATEGIES (Bienvenue)

Quantitative Performance Measures

Weight	Factor	Performance Measure	Incentive Schedule
55%	Index International	Return deviation in basis points relative to: International Equity Index Fund vs. Custom FTSE Index (SWB3 vs. QR32)	> - 60 basis points = 0 > - 40 basis points = 1.0 > - 20 basis points = 1.5
15%	Global Equity	Excess return in basis points relative to: Global Equity Performance benchmark (GLOBLIC vs. CPERSGE2).	- 50 basis points = 0 - 10 basis points = 1.0 +15 basis points = 1.5
5%	International REIT	Return deviation in basis points relative to: International REIT Portfolio vs. FTSE EPRA NAREIT Global Ex US benchmark (SWCX vs. EGXU)	> - 100 basis points = 0 > - 80 basis points = 1.0 > - 60 basis points = 1.5
75%	Subtotal	Quantitative Measures	

Qualitative Performance Measures

Weight	Factor	Performance Measure	Incentive Schedule
15%	Leadership	Demonstrate leadership within CalPERS and in the external investment community.	From Schedule
		Dimensions include leadership:	
		Within Investment Group	
		Trustees	
		CalPERS	
		External Investment Community	
5%	Davidonmental Fund	Evalors and evacute and new strategy implementation in the Clohal Equity Devalormental Fund	From Schedule
370	Developmental Fund (Internal Management)	Explore and execute one new strategy implementation in the Global Equity Developmental Fund	From Scriedule
	(goa)	Delivery Date: March 31, 2007	
5%	Portfolio Management	Broaden an improved systems architecture for the internally-managed global equity strategies to include:	From Schedule
	Processes (Internal	All benchmarks loaded into FactSet	
	Management)	Fund holdings accuracy and reconciliations	
		Enhanced consistency in portfolio management process	
		Delivery Date: June 30, 2007	
25%	Subtotal	Qualitative Measures	
100%	Total	Quantitative and Qualitative Measures	
100%	าบเลา	Quantitative and Quantative measures	

Supervisor's Approval: Original signed by Russell Read Date: August 1, 2006